Contents Volume 360

J.V. Bondar
Schur majorization inequalities for symmetrized sums with applications to tensor products 1

J. Mićić, J. Pečarić and Y. Seo
Function order of positive operators based on the Mond–Pečarić method 15

D. Stevanović
Bounding the largest eigenvalue of trees in terms of the largest vertex degree 35

P.J. Psarrakos and M.J. Tsatsomeros
The Perron eigenspace of nonnegative almost skew-symmetric matrices and Levinger's transformation 43

S. Duplij
On supermatrix idempotent operator semigroups 59

N. Cohen and I. Lewkowicz
A pair of matrices sharing common Lyapunov solutions—A closer look 83

Y. Cao and Z. Tan
Automorphisms of the Lie algebra of strictly upper triangular matrices over a commutative ring 105

B. Mirman
UB-matrices and conditions for Poncelet polygon to be closed 123

M.A. Goberna, V. Jornet and M.M.L. Rodríguez
On linear systems containing strict inequalities 151

E.A. Martins and F.C. Silva
On the invariant polynomials of Jordan products 173

B.E. Cain
Group homomorphisms h_i such that $h_1(x_1) + \cdots + h_n(x_n) = y$ is solvable 191

T. Bıyıkoğlu
A discrete nodal domain theorem for trees 197

Y. Fan and J. Li
On graphs with small number of Laplacian eigenvalues greater than two 207

E. Remm and M. Goze
Affine structures on abelian Lie groups 215

Table of Contents continues

Table of Contents continued

A.S. Cavaretta and L. Smithies
Lipschitz-type bounds for the map $A \to |A|$ on $\mathscr{L}(\mathscr{H})$ 231

J.R. Cardoso and F.S. Leite
The Moser–Veselov equation 237

G. Ji
Similarity-preserving linear maps on $\mathscr{B}(\mathscr{H})$ 249

J.-C. Bourin
Singular values of compressions, restrictions and dilations 259

Call for Papers: Special Issue in honor of Graciano de Oliveira 273

Call for Papers: Special Issue on Determinants and the Legacy of Sir Thomas Muir 275

Author index to volume 360 277

From the Editor-in-Chief 279

Referees for volumes 341–360 285

Author index to volumes 341–360 289

CONTENTS direct

This journal is part of **ContentsDirect**, the ***free*** alerting service which sends tables of contents by e-mail for Elsevier Science books and journals. You can register for **ContentsDirect** online at: **http://contentsdirect.elsevier.com**